

PHOTOGRAPHIC INTERPRETATION REPORT

MOLOSKOVITSY MRBM COMPLEX, USSR



CIA



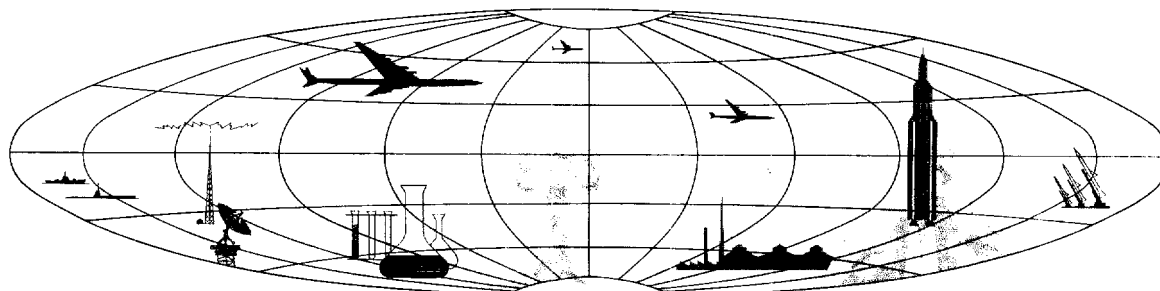
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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



TOP SECRET

GROUP 1
Excluded from automatic
downgrading and declassification

MOLOSKOVITSY MRBM COMPLEX, USSR

LAUNCH AREA NO 1 (TYPE II)

COORDS: 59-28-45N 29-06-00E

ASSOC AREAS: Launch Area No 2, 2.3 nm to ENE; Launch Area No 3, 7.8 nm to SW

TDI NAME: Moloskovitsy Launch Site 1

LOCATION: 4.2 nm N of Moloskovitsy

FIRST APPEARED: [REDACTED]

CONSTRUCTION STATUS: Complete [REDACTED]

Launch Site

TERRAIN: Level VEGETATION: Wooded
SECURITY: Single fence

PADS: Four elongated pads (190' x 85') with 550' separation and oriented on an azimuth of [REDACTED] Erector on each pad.

READY BLDGS: Four drive-in type (210' x 65')
CONTROL BLDGS: Two (140' x 50')

Site Support Facility

TECHNICAL SECTION: A loop road network with 3 crossovers is located approx 1,100' ENE of the center of the launch site. A probable parking area is located on each side of the N crossover. Eight

unidentified vehicles/pieces of equipment are parked in a clearing just SW of the crossover.

ADMINISTRATION & HOUSING SECTION: Located 2,600' SE of launch site. Six barracks (140' x 45'), 3 bldgs 110' x 40', and 2 bldgs 220' x 80' with an adjacent cleared area or apron.

Rail-To-Road Transfer Point

Probably Moloskovitsy, 4.2 nm S of launch area. Roads from Moloskovitsy to launch area are improved.

Other MRBM Activity Within 25 NM

Radius Of Launch Area

None.

REFERENCES

MAPS: AMS, N501-NO 35-3

USATC-200, Sheet 0153-4HL

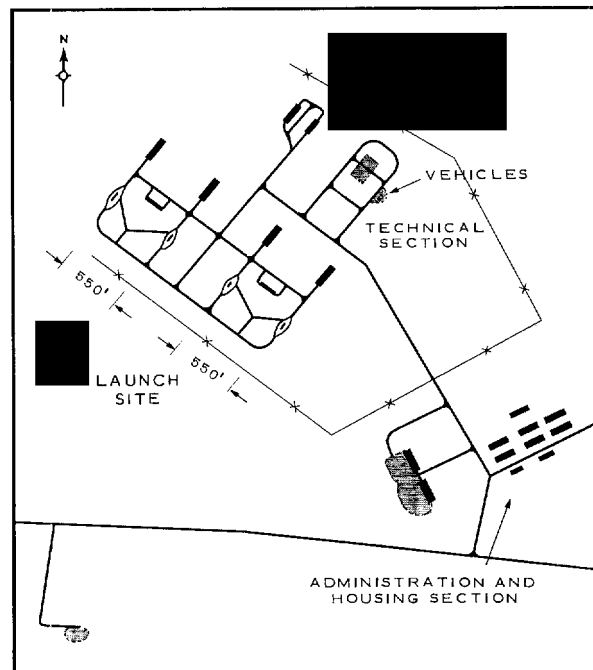
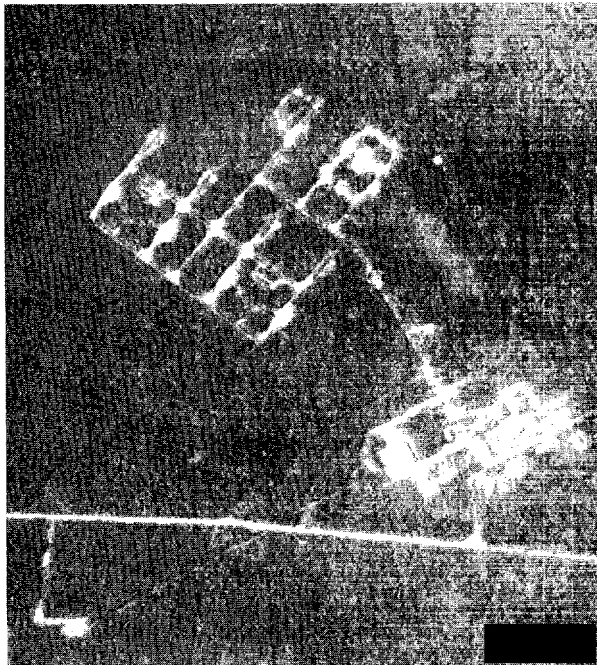


FIGURE 1. MOLOSKOVITSY MRBM LAUNCH AREA NO 1.

25X1D

TOP SECRET RUFF

NPIC/R-85/64

LAUNCH AREA NO 2 (TYPE II)

COORDS: 59-29-30N 29-12-30E

25X1A

ASSOC AREAS: Launch Area No 1, 2.3 nm to WSW; Launch Area No 3, 11 nm to SW

TDI NAME: Moloskovitsy Launch Site 2

LOCATION: 6 nm NNE of Moloskovitsy

25X1D

FIRST APPEARED:

25X1D

CONSTRUCTION STATUS: Complete

Launch Site

TERRAIN: Level VEGETATION: Wooded
SECURITY: None observed

25X1D

PADS: Four elongated pads (210' x 80') with 550' separation and oriented on an azimuth of

READY BLDGS: Four drive-in type (200' x 60'). Small structure just to SE of each ready bldg.

CONTROL BLDGS: Two (160' x 50')

Site Support Facility

TECHNICAL SECTION: A loop road network with 2 crossover roads is located approx 1,800' NE of the center of the launch site. A parking area with 8 unidentified vehicles/pieces of

equipment is located on the southeasternmost crossover road.

ADMINISTRATION & HOUSING SECTION: Located 2,250' ESE of launch site. Area consists of 6 barracks (145' x 35'), 3 bldgs 130' x 40', and 2 bldgs 210' x 85' with an adjacent cleared area or apron.

25X9

Rail-To-Road Transfer Point

Probably Moloskovitsy, 6 nm SSW of launch area. Road to launch area is improved.

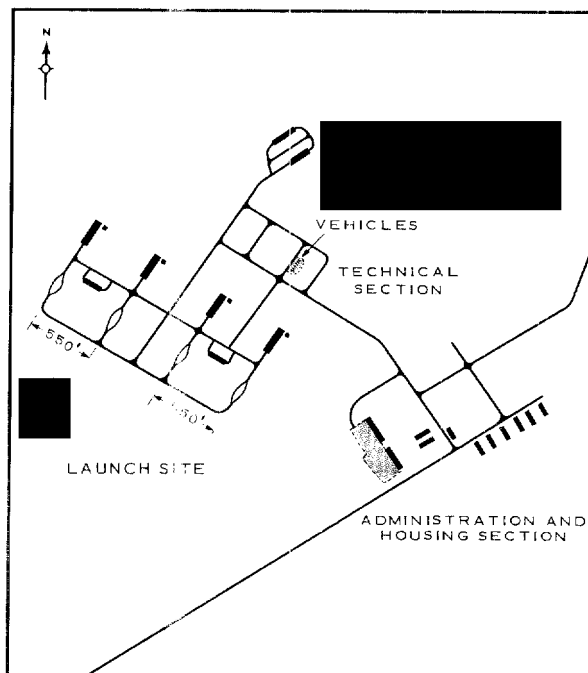
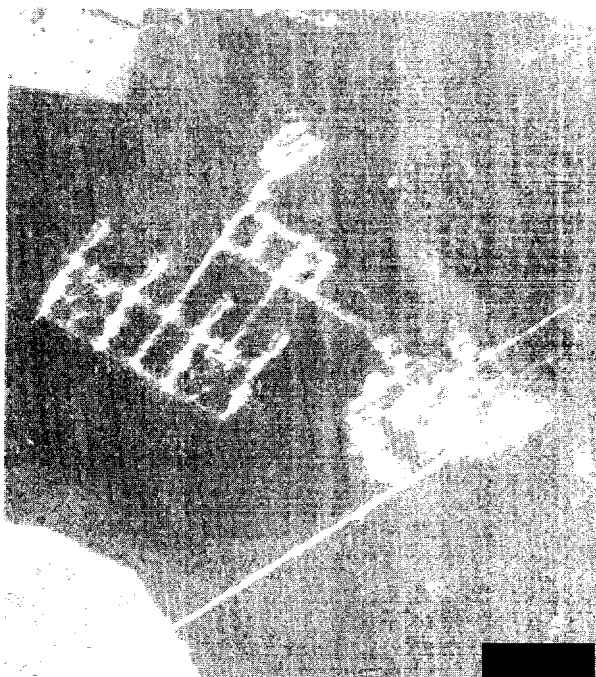
Other MRBM Activity Within 25 NM Radius Of Launch Area

None.

REFERENCES

MAPS: AMS, N 61-NO 35-3
USATC 100, Sheet 0153-01322

25X1D



25X9

25X1D

25X1D

FIGURE 2. MOLOSKOVITSY MRBM LAUNCH AREA NO 2.

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LAUNCH AREA NO 3 (TYPE IV)

COORDS: 59-25-30N 28-52-30E

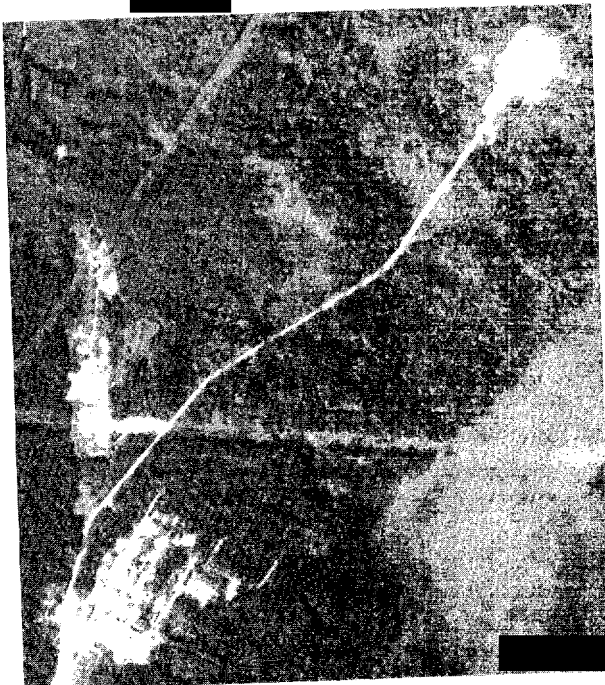
ASSOC AREAS: Launch Area No 1, 7.8 nm to NE;
Launch Area No 2, 11 nm to NE
TDI NAME: Gurlevo Launch Site
LOCATION: 7 nm W of Moloskovitsy; 2.5 nm
SSW of Gurlevo

FIRST APPEARED: [REDACTED]

CONSTRUCTION STATUS: Complete

Launch Site

TERRAIN: Level VEGETATION: Wooded
SECURITY: Single fence
COMPONENTS: Mounded control bunker cir-
cumvented by a loop road that serves 2 launch
silos positioned 225' apart, a silo 260' SW of
the northwestern launch silo, and an unidenti-
fied structure in the SE quarter. A bldg (110'
x 50') is adjacent to the access road and a pos-
sible bldg (110' x 50') is W of the launch site.
The access road enters the launch site on an
azimuth of [REDACTED]



Site Support Facility

TECHNICAL SECTION: None

ADMINISTRATION & HOUSING SECTION: Loca-
ted 5,100' SSW of launch site. Seven barracks-
type bldgs (140' x 35'), one L-shaped bldg (140' x
45' x 125' x 45'), one bldg (210' x 60'), 8 small
bldgs (65' x 40'), and one bldg, size undetermined.

Rail-To-Road Transfer Point

Probably Moloskovitsy, 7 nm E of launch area.
Roads to launch area are improved.

**Other MRBM Activity Within 25 NM
Radius Of Launch Area**

None.

REFERENCES

MAPS: AMS, N501-NO 35-3
USATC-200, Sheet 0153-IHL

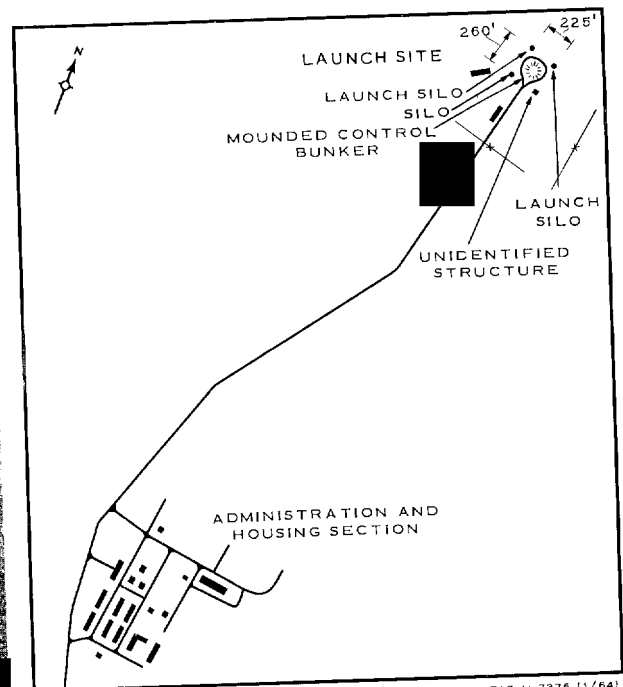


FIGURE 3. MOLOSKOVITSY MRBM LAUNCH AREA NO 3.

NPIC H-7376 (1/64)

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